

# WEST Search History

DATE: Wednesday, April 03, 2002

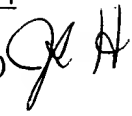
**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR*

L8	L3 and ((merchant or vendor or seller) same (approv\$ or authoriz\$ or accept\$))	54	L8
L7	L4 and ((merchant or vendor or seller) same (approv\$ or authoriz\$ or accept\$))	152	L7
L6	L5 and (approv\$ or authoriz\$ or accept\$)	242	L6
L5	L4 and (merchant or seller or vendor)	294	L5
L4	((705/26)!.COR.)	485	L4
L3	((705/40)!.COR.)	127	L3
L2	6016484.pn. and (merchant same (approv\$ or authoriz\$ or accept\$))	1	L2
L1	6016484.pn. and (merchant same (approv\$ or authoriz\$))	1	L1

END OF SEARCH HISTORY

 = REVIEWED T1/AB  
OR KWIC

May 30, 2001

TO: Charles Kyle, Art Unit 2164  
FROM: Jeanne Horrigan, EIC-3700   
SUBJECT: Search Results for Serial #09/577,434

Attached are the results of the non-patent literature search for beginning dates and original system features of Billpoint, PayPal, and Amazon.com, including results from searches of the databases for class 705 and subclass 40. Also included are results of a limited search of the Internet for this information.

I tagged the items that seemed to me to be most relevant, but I suggest that you review all of the results.

I hope these results are useful. Please let me know if you would like me to expand or modify the search or if you have any questions.

File 77:Conference Papers Index 1973-2001/May  
 File 35:Dissertation Abstracts Online 1861-2001/Jun  
 File 583:Gale Group Globalbase(TM) 1986-2001/May 21  
 File 65:Inside Conferences 1993-2001/May W3  
 File 2:INSPEC 1969-2001/May W4  
 File 233:Internet & Personal Comp. Abs. 1981-2001/May  
 File 99:Wilson Appl. Sci & Tech Abs 1983-2001/Apr  
 File 473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02  
 File 474:New York Times Abs 1969-2001/May 28  
 File 475:Wall Street Journal Abs 1973-2001/May 25  
 File 139:EconLit 1969-2001/May

Set	Items	Description
S1	31	PAYPAL
S2	46	X()COM
S3	1085	AMAZON()COM
S4	4	BILLPOINT
S5	61	S1:S2
S6	60	RD (unique items)
S7	241842	PY=2001
S8	1099410	PY=2000
S9	1172961	PY=1999
S10	18	S5 NOT S7:S9
S11	0	S1 NOT S7:S9
S12	1	S1 AND S9
S13	24	S1 AND S8
S14	23	RD (unique items)
S15	23	Sort S14/ALL/PY,D
S16	206	S3 NOT S7:S9
S17	1281336	PY=1998
S18	1224454	PY=1997
S19	1239566	PY=1996
S20	1250716	PY=1995
S21	2	S16 NOT S17:S20
S22	2	RD (unique items)
S23	1	S16 AND S20
S24	11	S16 AND S19
S25	11	RD (unique items)

10/7/6 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

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4523678 INSPEC Abstract Number: C9312-6155-004

Title: Communication software for concurrent real-time control

Author(s): Clemente, G.; Congiu, S.; Moro, M.

Author Affiliation: Dipartimento di Elettronica e Inf., Padova Univ., Italy

Conference Title: Proceedings of the 1992 International Conference on Industrial Electronics, Control, Instrumentation, and Automation. Power Electronics and Motion Control (Cat. No.92CH3137-7) p.1045-51 vol.2

Publisher: IEEE, New York, NY, USA

Publication Date: 1992 Country of Publication: USA 3 vol. 1649 pp.

ISBN: 0 7803 0582 5

U.S. Copyright Clearance Center Code: 0 7803 0582 5/92/\$3.00

Conference Sponsor: IEEE; Soc. Instrum. Control Eng. Japan

Conference Date: 9-13 Nov. 1992 Conference Location: San Diego, CA, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: The authors describe simple effective communication software that provides a set of portable high-level primitives through which internal processes in any subsystem can interact in a uniform way, independently of the system configuration. Three forms of interprocess communications are provided: asynchronous send, in which the sending process does not wait; synchronous send, in which the process that sends a